



101 627845

C9C

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.: 7,101,306)
)
Inventor: Blair et al.)
)
Issued: September 5, 2006)
)
For: BI-DIRECTIONAL FOUR-MODE)
CLUTCH FOR PROVIDING LOW)
AND REVERSE GEAR RATIOS)
IN A TRANSMISSION)
_____)

MAKE OF RECORD

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Certificate

FEB 26 2007

of Correction

Dear Sir:

The following errors have been found in the above-identified United States Letters Patent:

Column 5, line 10 insert "the" between "in" and "figures".

Column 5, line 42 insert "of" between "24B" and "the".

Column 7, line 7 insert "of" between "out" and "engagement".

Column 7, line 14 delete "includes" and insert therefor —include—.

Column 9, line 64 delete "race shifts 12" and insert therefor —race 12 shifts—.

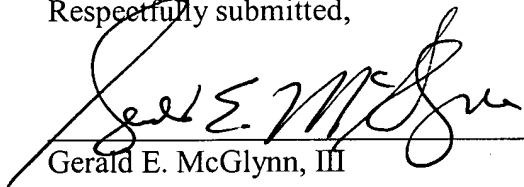
Column 12, line 30 delete "pawis" and insert therefor —pawls—.

Column 12, line 31 delete "set" before "first" and insert therefor —said—.

Column 12, line 39 delete "of" after "one".

Column 12, line 45 delete "lease" and insert therefor —least—.

Respectfully submitted,



Gerald E. McGlynn, III

Registration No. 33,737

BLISS McGLYNN, P.C.

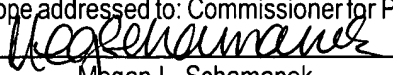
2075 W. Big Beaver, Suite 600

Troy, MI 48084

(248) 649-6090

Date: February 5, 2007

Docket No. DKT01085C (0267.00047)

CERTIFICATE OF MAILING: (37 C.F.R. 1.8) I hereby certify that this paper (along with any paper referred to as being attached or enclosed) is being deposited with the U.S. Postal Service with sufficient postage as First Class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, Virginia 22313-1450 on February 5, 2007, by 
Megan L. Schamanek